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NPIC/P&DS/D/6
21 February 1966
ent Branch, P&DS
Briefing Print Enlarger (BPE)
PIC Briefings to the Community
visited the STAT
apport Center (NRTSC) at Suitland in order
"breadboard" and prospective prototype
equested by NRTSC on the basis of informa-
g the project.
en projector and mounted prints of samples
ved. Those present included:
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ed that they had an immediate as well as
sted time and cost factors. The
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mpleted in January at a cost of STAT

b. Prototype model was authorized to be started in December 1965.	
c. Prototype cost would be about plus the cost of	STA
the lens system (about NPIC is using the "breadboard" lens	STA
system in the prototype. Time factor: 15 months for prototype.	
d. Production models could be started after the prototype is	
completed at prices (ROM) listed in handout (generally about 1/3 the cost	
of the prototype.) Time factor: 15 months.	
e. Additional lens system development, 60X-160X, would run	
parallel to the prototype development and would be available at a greater	
costnot yet determined. Time factor: about 18 months.	
4. expressed dismay at the time factors. He stated	STA:
that NRTSC had scheduled basic requirements for a fluid gate enlarger	
such as the BPE for the past three years. He knew that NPIC, as a leader in	•
the field, had such a development going and NRTSC depended upon a device	
being developed and had not, therefore entered the field. Funds had been	
scheduled by Navy against such a development under the leadership of CIA.	
NRTSC had assumed that our "breadboard" was the prototype, and that	
production models were to come forth within about a year. (It appears that	
the first production model would be ready, under the schedule, in	STA
30 or 36 months! That would be about June 1968 at the earliest!) In	
spite of the costs, NRTSC would happily consider buying a prototype (or	
buying part of it!); furthermore, there is the probability that other	
agencies would do the same if would alter their schedule and reduce	STA
the costs.	
5. As a result of the visit at NRTSC, I recommend that COPE be the	

medium for canvassing the community to find those agencies interested in

pressuring to undertake a program to develop x-number of prototypes in	STAT
the near future at a reduced cost and at an optimum scheduled time factor.	
It would do no harm to learn the number of agencies desiring the BPE's and	
an estimate of the total qualityshould certainly be able to change	STAT
costs, expected end-product quality, and time factors if they had firm	
offers for their product. The questions could be posed: "Is the need for	
the BPE for the immediate future great enough to sacrifice some quality	
and at the same time pay more for the device? Does the community desire	
prototypes in FY-1967 or production models in FY-1968-9? How much	
responsibility will NPIC take in funding for additional prototype models?	
Is COPE the proper medium to inquire into and collect the desires of the	
community and advise in the preparation of the requests for BPE's directly	
to Should this be the decision of member agencies)? It is assumed	STAT
that NPIC would be involved only with procurement procedures (upon	
the request of other agencies) for additional BPE's and in the monitoring	
of the project. Changes in design, or additional or subtractive	
requirements of the prototype by other agencies should not be the concern	
of NPIC.	STAT
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This parenthetical statement means, in other words: The agencies	

This parenthetical statement means, in other words: The agencies will collectively agree that they would present a unified request for a total of x-number of BPE's to requesting new cost estimates and time factors. COPE, as a unifying medium, would ask for, and collect, answers from the community as to the interest in, and number of BPE "prototypes" desired.

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